Director

Agency:

Serial Number:



Missouri Department of Health and Senior Services Breath Alcohol Program

SIMULATOR CALIBRATION REPORT

This is to certify that the simulator listed below has been examined and tested using standards traceable to the National Institute of Standards and Technology (NIST) in accordance to the standards set by the Rules of Missouri Department of Health and Senior Services, 19 CSR 25-30.

SIMULATOR INFORMATION

Manufacturer:	Guth	
Model Number:	10-4D	
		CALIBRATION RESULTS
		Reference Simulator Temperature 34.01 34.0
This calibration was NIST-Traceable The		
This simulator was te	ested by:	RWW
This testing was perfe	ormed:	10/28/2015
This certification exp	ires:	10/28/2016
Signature of certifyin Scientist:	g DHSS	En Sit
Name of certifying D	HSS Scientis	st: Ellen Strawsine

CASS COUNTY SD

SD3324

MISSOURI SAFETY CENTER SIMULATOR CHECK WORKSHEET





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Date: 10/28/15 11me: 044>	lime: ०५५১ Date Last Checked: 05/06//3	Agency was a series of the ser	CASS CO SO
Simulator Model:	[] 2100 以 10-4D [] 12V500	Simulator Serial #:	16223(35
Thermometer serial #:	09575 2	Email address:	6570 CASS NO STERIFF ORG
Thermometer certification date:	09/08/15	Agency property #:	l none
Thermometer expiration date:	09/08/16	Thermometer reading	Simulator reading
1" check time:	5/6/	10 17	24_0
2" check time:	8101	34-02	0.75
3. check time:	1021	10.75	3,778
4" check time:	H201	10.15	0.48
5" check time:	1028	10' TA	24.0
Average readings:	And the second s	10'12	34.0·
Bias calculation:		+.01	TECHNICIAN INITIALS: RW
こうりょうしょう しょうしょう しょうしょう	This form meets or exceeds the requirements of the Missessuit Denoting	,	

This form meets or exceeds the requirements of the Missouri Department of Health breath alcohol program.

 $mathcal{M}$ Check "o" rings on quick-disconnects and replace as needed.

₹ Check simulator "o" ring and replace as needed.

MCheck jar for breaks/cracks and replace as needed.

aing within DAGE broath alcohol specifications (1905K 25-30,051).

SIMULATOR SERIAL NO.: EXPIRATION DATE:

OATE OF CALIBRATION CHECK:
NIST REF. THEM. SERIAL NO.:
AVERAGE SIM. TEMP:
ANALYST INITIALS:

10/28/2016 10/28/2015 093/52 34.01 C RWW

COMMENTS:

10, R126